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OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)  Thotakura et al. "Biological Activity and Metabolic Clearance of a Recombinant Human														man		
		Thyrotropin Produced in Chinese Hamster Ovary Cells" Endocrinology, 1991														
L		Jan;128(1):341-8 (Abstract)														
	Szkudlinski et al. "Subunit-specific functions of N-linked oligosaccharides in human															
		thyrotropin: Role of terminal residues of α- and β-subunit oligosaccharides in metabolic clearance and bioactivity" PNAS. 1995 Sept; vol 92 :9062-9066														
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Date Considered

\*Examiner

/Phuong Huynh/

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